## IN THE CLAIMS:

Please CANCEL claims 1-20 without prejudice to or disclaimer of their subject matter. Please ADD claims 21-28, as follows.

Claims 1-20 (Cancelled).

21. (New) An image forming apparatus comprising:

image forming means for forming a toner image on a recording material;

a fixing rotary member and pressure rotary member forming a nip wherein the toner image on the recording material is fixed as the recording material passes through the nip;

heating means for heating said fixing rotary member;

means for performing a warming-up operation for increasing a temperature of said fixing rotary member to a predetermined temperature;

means for, subsequently to said warming-up operation, performing a heat accumulation operation for accumulating heat to said fixing rotary member and pressure rotary member while rotating said fixing rotary member and pressure rotary member; and

changing means for changing a duration of said accumulation operation in accordance with a duration of said warming-up operation.

22. (New) An image forming apparatus according to claim 21, wherein when the duration of said warming-up operation is long, the duration of said accumulation operation is made to be long.

- 23. (New) An image forming apparatus according to claim 21 or 22, wherein said pressure rotary member has a mandrel and an elastic layer provided thereon.
- 24. (New) An image forming apparatus according to claim 21, wherein a state capable of starting image forming is brought about in accordance with a termination of said warming-up operation.
- 25. (New) An image forming apparatus according to claim 23, further comprising heating means, which is arranged in said mandrel, for heating said pressure rotary member.
- 26. (New) An image forming apparatus according to claim 21, wherein said heating means is arranged in said fixing rotary member.
- 27. (New) An image forming apparatus according to claim 21, wherein said heating means includes a halogen lamp.
- 28. (New) An image forming apparatus according to claim 21, wherein said heating means includes magnetic flux generating means for heating said fixing rotary member by electromagnetic induction.